010	5000			F		0.0			١.,
1 1 1 1 1 1 2 1 1 2 1 1 1 2 1 1 1 1 1 1	A				ATTY. DOCKET NO. 0942.4980002/RWE/KKV	ATTY, DOCKET NO. APPLICATION NO.			Page of
RADEM	EK Six		M PTO-1449		APPLICANT Nazarenko et al.				
1	INFORMA	ATION D	ISCLOSURE STAT	EMENT					
							GROUP 1645		
				U	S. PATENT DOCUMENTS				
EXAMINER INITIAL		l <sub>no</sub>	CUMENT NUMBER	DATE					
	AA	100	CONLAT HONDER	DATE	NAME	CLA	ss	SUB-CLASS	FILING DATE
/MS/	AB6	5,	594,138	01/14/1997	Dykstra et al.	540			
	AC	1			Dykstra et ar.	540		596	05/30/1995
	AD								ᆏ
	AE								운
	AF								GENT GENT
	AG								3 8
	AH								<del>11</del> 11
	AI	+-							2003
	AJ								2003
	AK								8 (
EXAMINER				FORE	IGN PATENT DOCUMENTS				
INITIAL		DOC	UMENT NUMBER	DATE	COUNTRY	CLAS		LID. CLASS	**************************************
						- OLA	3 3	UB-CLASS	TRANSLATION
	AL	-							Yes No
	AM								Yes
/MS/		WO	00/56916	09/28/2000	PCT				No
	AN5	-							Yes
	AO				1				Yes
									No.
	AP								Yes No
		_	OTHER (	Including Autho	r, Title, Date, Pertinent F	Pages, etc.)			
/MS/	AR	17	Allenberg, M. and M. Silverman, "Controlled Hot Start and Improved Specificity in PCR Utilizing Touch-Up and Loop Incorporated Primers (TULIPS)," BioTechniques 29(5 (minus advertisement pages) (November 2000) (publisher: Eaton Publishing Co.).						errying Out 1018-1024
/MS/	AS	17	Ehlen, T. and L. Dubeau, "Detection of <u>Ras</u> Point Mutations By Polymerase Chain Reaction Using Mutation-Specific, Inosine-Containing Oligonucleotide Primers," <u>Biochemical and Biophysical Research Communications</u> 160(2): 441-447 (April 1989) (publisher: Academic Press, Inc.).						
/MS/	AT	<u>17</u>	Kaboev, O.K. et al., "PCR hot start using primers with the structure of molecular beacons (hairpin-like structure)," Mucleic Acids Research 28(21): e94 (two pages) (November 2000) (publisher: Oxford University Press).						
KAMINER			/ (01/06/2009			DATE CONSIDERED 01/06/2009			
			nce considered ce and not con	, whether or no	ot citation is in conforman ude copy of this form with				rough
SERS\kvidovic\0942\490	0002\suppids.14	49form			or this form with	HEAT COMMUNIC	arion to	Applicant	